

Barcode Scanner Manual

- USB Wired Laser Scanner
- Plug and Play
- Supports Windows XP, Win7/8/10, MAC, etc.

Packing list:

Quick Setup Guide x1 pc

Barcode scanner x 1 pc

Quick Setup Guide

- 1.Plug USB cable into your computer.
2. Set up keyboard language. US keyboard set by default. If you use other type of keyboard , please refer to the section of"keyboard language".
3. Locate cursor on the place where you want the scanner to output the data then you can start to scan.

Barcode Programming

Netum barcode scanners are factory programmed for the most common terminal and communications settings. If you need to change these settings, programming is accomplished by scanning the bar codes in this guide. An asterisk (*) next to an option indicates the default setting.

Firmware Version

Scan below barcode to check scanner's firmware version.



0A

Factory Restore

Scan below barcode to revert all settings to factory defaults.



0B

Keyboard Languages

Follow below instructions to configure the keyboard language before you use it. For example If you use French Keyboard, scan command barcode of "French keyboard ". If you use a US keyboard you can ignore this step.



0005000

US*



0005009

France



0005017

Portugal



0005024

UK



0005002

Brazil



0005010

Germany



0005012

Italy



0005020

Spain



0005027

Turkey-Q



0005026

Turkey-F

Scanning Mode

Trigger Mode*

Scanning this bar code will enable the scanner to enter manual trigger mode.



013300

Trigger Mode*

Continuous Mode

This mode enables the engine to scan/capture, decode and transmit over and over again.



013304

Continuous Scanning Mode

Beep for Non-programming code



0B142

Beep On*



01420

Beep Off

USB Interfaces

USB HID-KBW

By default, the scanner is in HID mode as a Keyboard device. It works on a Plug and Play basis and no driver is required.



000602
USB KWB*

USB COM

If you connect the scanner to the Host via a USB connection, the USB COM Port Emulation feature allows the host to receive data in the way as a serial port does. A driver is required for this feature.



000603
USB COM

Terminator

The scanner provides a shortcut for configuring the terminating character suffix to CR or LF or TAB and enabling it by scanning the appropriate barcode below.



0202011000\$0D
Enter*



0202011000\$0D
LF



0202011000\$09
Tab



0B20201
No terminator

SYMBOLLOGY

UPC / EAN , 2/5 Add-On Code An UPC / EAN barcode can be augmented with a two-digit or five-digit add-on code to form a new one. In the examples below, the part surrounded by blue dotted line is an EAN-8 barcode while the part circled by red dotted line is add-on code.



1234 567 89012
EAN-8 With Add-On 5 Digits

UPC/EAN ADD-ON Code



00550
Disable UPC/EAN ADD-ON Code*



00553
Enable UPC/EAN ADD-ON 2 or 5

Code39



00261

Convert Code39 to Code32



00260

Do not Convert Code39 to Code32*

FAQ

1. Some barcodes can not be read, why ?
 - a. Dirty or unclear barcodes might not be read.
 - b. Digital barcode displayed on phone, computers or tablets can't be read by laser scanner.
 - c. The possible reason is that the configuration for some barcode types are not commonly used is off by default. You need to activate a specific barcode type to get it to work. Please contact the customer service team for help.
 - d. This is 1D scanner, it can not read 2d (QR, Datamatrix, PDF417)
2. Is there any barcodes for configuring suffix ?

Yes, please turn to the customer service for help.
3. Scanner can not read 1D pharmacy barcode (Code 32)?
 - a. Please refer to Symbology→ scan "Convert Code 39 to Code 32"

Support

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